ELSEVIER

Early Human Development 50 (1998) 317

Early Human Development

Author index

Volume 50 (1998)

Al-Sedairy, S. **50**, 175
Axelsson, O. **50**, 233

Beekhuis, J.R. **50**, 27
Begeer, J.H. **50**, 27
Berendes, H. **50**, 209
Bocconi, L. **50**, 39
Boersma, E.R. **50**, 283
Bos, A.F. **50**, 47, 61, 115, 131
Braga, M.J. **50**, 305
Broman, S.H. **50**, 159
Brown, D.R. **50**, 273
Bruschettini, P.L. **50**, 149

Camp, B.W. **50**, 159
Caulfield, L.E. **50**, 293
Cavazzuti, G.B. **50**, 87
Cioni, G. **50**, 47, 71, 87
Cohen, M. **50**, 273

da Graça Araújo Baruque, M. **50**, 305
de Albuquerque, R.M. **50**, 305
de Carvalho dos Santos, C.M.R. **50**, 305
de Leeuw, D.M. **50**, 61
de Oliveira, C.P.H. **50**, 305
de Oliveira, M.L.C. **50**, 305
de Souza Machado, C. **50**, 305
Dimitriou, G. **50**, 185

Einspieler, C. **50**, 13, 47, 71, 87
Engele, H. **50**, 13

Fernandes, M.J. **50**, 305
Ferrari, F. **50**, 47, 71, 87
Fidler, V. **50**, 283

Gallo, C. **50**, 87
Gazzolo, D. **50**, 149
Gomes, L.N.F. **50**, 305
Grassiano, D.M. **50**, 305
Greenough, A. **50**, 185

Hadders-Algra, M. **50**, 131
Haglund, B. **50**, 233
Harper, R.M. **50**, 251
Harris, S.B. **50**, 293
Henslee, J.A. **50**, 251

Kainer, F. **50**, 13
Kieler, H. **50**, 233
Kjaer, I. **50**, 193
Kjaer, M.S. **50**, 193
Kustermann, A. **50**, 39

Lanting, C.I. **50**, 283
Laubscher, B. **50**, 185
Leff, M. **50**, 159

Malloy, M.H. **50**, 209
Martijn, A. **50**, 115, 131
Mulder, E.J.H. **50**, 263
Myers, M.M. **50**, 273

Nichols, P.L. **50**, 159
Nicolini, U. **50**, 39
Nilsson, S. **50**, 233

Okken, A. **50**, 115, 131
Olofsson, P. **50**, 175

Paolicelli, P.B. **50**, 71, 87
Parhar, R.S. **50**, 175
Patandin, S. **50**, 283
Piontelli, A. **50**, 39
Prechtl, H.F.R. **50**, 1, 13, 27, 47, 61, 71, 87, 115, 131

Roversi, M.F. **50**, 71, 87
Russo, A. **50**, 149

Saldeen, P. **50**, 175
Salvesen, K. **.50**, 233
Santi, F. **50**, 149
Sauer, P.J.J. **50**, 283
Schechtman, V.L. **50**, 251
Scopesi, F. **50**, 149
Simoni, R.E. **50**, 305
Sival, D.A. **50**, 27
Staal-Schreinemachers, A.L. **50**, 27
Stigter, R.H. **50**, 263
Sugamori, M.E. **50**, 293

Tassis, B. **50**, 39
Touwen, B.C.L. **50**, 283

van Asperen, R.M. **50**, 61, 115
van Loon, A.J. **50**, 115, 131
Visser, G.H.A. **50**, 149, 263
Vos-Niël, J.M.E. **50**, 27

Weisglas-Kuperus, N. **50**, 283
Whalen, E.A. **50**, 293

Zoppini, C. **50**, 39

PII S0378-3782(98)00009-7

ELSEVIER

Early Human Development 50 (1998) 319–322

Early Human Development

Subject index

Volume 50 (1998)

Adverse effects; Epidemiology; Ultrasound; Scanning; Handedness **50**, 233

Amniotic fluid insulin; Fetal movements; General movements; Movement quality; Diabetes mellitus; Neurological condition **50**, 13

Antihypertensive drugs; Pregnancy-induced hypertension; Fetal behaviour; Doppler ultrasound **50**, 149

AOI; Autonomic nervous system; Cardiac; Heart rate variability; Infant; Prematurity **50**, 251

"At risk"; Prediction; Neo-natal conditions **50**, 159

Autonomic nervous system; AOI; Cardiac; Heart rate variability; Infant; Prematurity **50**, 251

Behavioural states; Newborn infant; Brain malformation; Spontaneous movements; General movement quality; Posture **50**, 87

Blood pressure; Heart rate; Feeding; Human infants **50**, 273

Brain malformation; Newborn infant; Spontaneous movements; General movement quality; Posture; Behavioural states **50**, 87

Breast-feeding; Intelligence; IQ; Soy formulas **50**, 209

Cardiac; AOI; Autonomic nervous system; Heart rate variability; Infant; Prematurity **50**, 251

Central pattern generators; Spina bifida; Meningo-myelocele; Motor behaviour; Movement quality; Neurological outcome **50**, 27

Central pattern generator; Qualitative assessment; General movements; Spontaneous motility; Fetus; Newborn; Young infant; Neurological examination **50**, 1

Child development; General movement quality; Intrauterine growth retardation; Preterm infants **50**, 131

Cranial ultrasound; General movements; Full-term infant; Neurological examination; Follow-up; Videorecording **50**, 71

Diabetes; Macrosomia; Pregnancy; Maternal nutrition; Native **50**, 293

Diabetes; Placenta; Pregnancy; Prostacyclin; Thromboxane **50**, 175

Diabetes mellitus; Fetal movements; General movements; Movement quality; Amniotic fluid insulin; Neurological condition **50**, 13

Dioxins; Environmental exposure; Neurological development; Polychlorinated biphenyls **50**, 283

Doppler ultrasound; Pregnancy-induced hypertension; Antihypertensive drugs; Fetal behaviour **50**, 149

Environmental exposure; Dioxins; Neurological development; Polychlorinated biphenyls **50**, 283

Epidemiology; Ultrasound; Scanning; Adverse effects; Handedness **50**, 233

Evoked fetal behaviour; Twins; Fetal behaviour; Fetal tactile and proprioceptive sensibility; Ultrasounds **50**, 39

Feeding; Blood pressure; Heart rate; Human infants **50**, 273

PII S0378-3782(98)00010-3

Fetal behaviour; Pregnancy-induced hypertension; Antihypertensive drugs; Doppler ultrasound **50**, 149

Fetal behaviour; Twins; Evoked fetal behaviour; Fetal tactile and proprioceptive sensibility; Ultrasounds **50**, 39

Fetal behavioural state; Ultrasound; Near-term pregnancy; Fetal bladder volume; Hourly fetal urine production rate **50**, 263

Fetal bladder volume; Ultrasound; Near-term pregnancy; Fetal behavioural state; Hourly fetal urine production rate **50**, 263

Fetal development; Human; Hand; Maturation; Skeletal size; Hand radiography **50**, 193

Fetal movements; General movements; Movement quality; Diabetes mellitus; Amniotic fluid insulin; Neurological condition **50**, 13

Fetal tactile and roprioceptive sensibility; Twins; Fetal behaviour; Evoked fetal behaviour; Ultrasounds **50**, 39

Fetus; Qualitative assessment; General movements; Spontaneous motility; Newborn; Young infant; Central pattern generator; Neurological examination **50**, 1

Follow-up; General movements; Fullterm infant; Neurological examination; Videorecording; Cranial ultrasound **50**, 71

Fullterm infant; General movements; Neurological examination; Follow-up; Videorecording; Cranial ultrasound **50**, 71

General movement quality; Intrauterine growth retardation; Preterm infants; Child development **50**, 131

General movement quality; Newborn infant; Brain malformation; Spontaneous movements; Posture; Behavioural states **50**, 87

General movements; Fetal movements; Movement quality; Diabetes mellitus; Amniotic fluid insulin; Neurological condition **50**, 13

General movements; Fullterm infant; Neurological examination; Follow-up; Videorecording; Cranial ultrasound **50**, 71

General movements; Qualitative assessment; Spontaneous motility; Fetus; Newborn; Young infant; Central pattern generator; Neurological examination **50**, 1

General movements; Septicaemia; Spontaneous motility; Quality **50**, 61

General movements; Spontaneous motility; Infant; Preterm infant; Neurological assessment **50**, 47

Hand; Human; Fetal development; Maturation; Skeletal size; Hand radiography **50**, 193

Hand radiography; Human; Hand; Fetal development; Maturation; Skeletal size **50**, 193

Handedness; Epidemiology; Ultrasound; Scanning; Adverse effects **50**, 233

Heart rate; Blood pressure; Feeding; Human infants **50**, 273

Heart rate variability; AOI; Autonomic nervous system; Cardiac; Infant; Prematurity **50**, 251

High-risk children; Inborn errors of metabolism (IEM); Screening; Physiological fluids **50**, 305

Hourly fetal urine production rate; Ultrasound; Near-term pregnancy; Fetal behavioural state; Fetal bladder volume **50**, 263

Human; Hand; Fetal development; Maturation; Skeletal size; Hand radiography **50**, 193

Human infants; Blood pressure; Heart rate; Feeding **50**, 273

Inborn errors of metabolism (IEM); High-risk children; Screening; Physiological fluids **50**, 305

Infant; AOI; Autonomic nervous system; Cardiac; Heart rate variability; Prematurity **50**, 251

Infant; General movements; Spontaneous motility; Preterm infant; Neurological assessment **50**, 47

Intelligence; Breast-feeding; IQ; Soy formulas **50**, 209

Intrauterine growth retardation; General movement quality; Preterm infants; Child development **50**, 131

Intrauterine growth retardation; Spontaneous movement patterns; Preterm infants **50**, 115

IQ; Breast-feeding; Intelligence; Soy formulas **50**, 209

Macrosomia; Pregnancy; Maternal nutrition; Diabetes; Native **50**, 293

Maternal nutrition; Macrosomia; Pregnancy; Diabetes; Native **50**, 293

Maturation; Human; Hand; Fetal development; Skeletal size; Hand radiography **50**, 193

Meningo-myelocele; Spina bifida; Motor behaviour; Movement quality; Neurological outcome; Central pattern generators **50**, 27

Methylxanthines; Prematurity; Respiratory reflexes **50**, 185

Motor behaviour; Spina bifida; Meningomyelocele; Movement quality; Neurological outcome; Central pattern generators **50**, 27

Movement quality; Fetal movements; General movements; Diabetes mellitus; Amniotic fluid insulin; Neurological condition **50**, 13

Movement quality; Spina bifida; Meningomyelocele; Motor behaviour; Neurological outcome; Central pattern generators **50**, 27

Native; Macrosomia; Pregnancy; Maternal nutrition; Diabetes **50**, 293

Near-term pregnancy; Ultrasound; Fetal behavioural state; Fetal bladder volume; Hourly fetal urine production rate **50**, 263

Neo-natal conditions; "At risk"; Prediction **50**, 159

Neurological assessment; General movements; Spontaneous motility; Infant; Preterm infant **50**, 47

Neurological condition; Fetal movements; General movements; Movement quality; Diabetes mellitus; Amniotic fluid insulin **50**, 13

Neurological development; Dioxins; Environmental exposure; Polychlorinated biphenyls **50**, 283

Neurological examination; General movements; Fullterm infant; Follow-up; Videorecording; Cranial ultrasound **50**, 71

Neurological examination; Qualitative assessment; General movements; Spontaneous motility; Fetus; Newborn; Young infant; Central pattern generator **50**, 1

Neurological outcome; Spina bifida; Meningomyelocele; Motor behaviour; Movement quality; Central pattern generators **50**, 27

Newborn; Qualitative assessment; General movements; Spontaneous motility; Fetus; Young infant; Central pattern generator; Neurological examination **50**, 1

Newborn infant; Brain malformation; Spontaneous movements; General movement quality; Posture; Behavioural states **50**, 87

Physiological fluids; Inborn errors of metabolism (IEM); High-risk children; Screening **50**, 305

Placenta; Diabetes; Pregnancy; Prostacyclin; Thromboxane **50**, 175

Polychlorinated biphenyls; Dioxins; Environmental exposure; Neurological development **50**, 283

Posture; Newborn infant; Brain malformation; Spontaneous movements; General movement quality; Behavioural states **50**, 87

Prediction; "At risk"; Neo-natal conditions **50**, 159

Pregnancy; Diabetes; Placenta; Prostacyclin; Thromboxane **50**, 175

Pregnancy; Macrosomia; Maternal nutrition; Diabetes; Native **50**, 293

Pregnancy-induced hypertension; Antihypertensive drugs; Fetal behaviour; Doppler ultrasound **50**, 149

Prematurity; AOI; Autonomic nervous system; Cardiac; Heart rate variability; Infant **50**, 251

Prematurity; Methylxanthines; Respiratory reflexes **50**, 185

Preterm infant; General movements; Spontaneous motility; Infant; Neurological assessment **50**, 47

Preterm infants; General movement quality; Intrauterine growth retardation; Child development **50**, 131

Preterm infants; Spontaneous movement patterns; Intrauterine growth retardation **50**, 115

Prostacyclin; Diabetes; Placenta; Pregnancy; Thromboxane **50**, 175

Qualitative assessment; General movements; Spontaneous motility; Fetus; Newborn; Young infant; Central pattern generator; Neurological examination **50**, 1

Quality; Septicaemia; Spontaneous motility; General movements **50**, 61

Respiratory reflexes; Methylxanthines; Prematurity **50**, 185

Scanning; Epidemiology; Ultrasound; Adverse effects; Handedness **50**, 233

Screening; Inborn errors of metabolism (IEM); High-risk children; Physiological fluids **50**, 305

Septicaemia; Spontaneous motility; General movements; Quality **50**, 61

Skeletal size; Human; Hand; Fetal development; Maturation; Hand radiography **50**, 193

Soy formulas; Breast-feeding; Intelligence; IQ **50**, 209

Spina bifida; Meningo-myelocele; Motor behaviour; Movement quality; Neurological outcome; Central pattern generators **50**, 27

Spontaneous motility; General movements; Infant; Preterm infant; Neurological assessment **50**, 47

Spontaneous motility; Qualitative assessment; General movements; Fetus; Newborn; Young infant; Central pattern generator; Neurological examination **50**, 1

Spontaneous motility; Septicaemia; General movements; Quality **50**, 61

Spontaneous movement patterns; Intrauterine growth retardation; Preterm infants **50**, 115

Spontaneous movements; Newborn infant; Brain malformation; General movement quality; Posture; Behavioural states **50**, 87

Thromboxane; Diabetes; Placenta; Pregnancy; Prostacyclin **50**, 175

Twins; Fetal behaviour; Evoked fetal behaviour; Fetal tactile and proprioceptive sensibility; Ultrasounds **50**, 39

Ultrasound; Epidemiology; Scanning; Adverse effects; Handedness **50**, 233

Ultrasound; Near-term pregnancy; Fetal behavioural state; Fetal bladder volume; Hourly fetal urine production rate **50**, 263

Ultrasounds; Twins; Fetal behaviour; Evoked fetal behaviour; Fetal tactile and proprioceptive sensibility **50**, 39

Videorecording; General movements; Fullterm infant; Neurological examination; Follow-up; Cranial ultrasound **50**, 71

Young infant; Qualitative assessment; General movements; Spontaneous motility; Fetus; Newborn; Central pattern generator; Neurological examination **50**, 1